

IN THE CLAIMS

1. (Currently Amended) Barrier element for bounding a carriageway, comprising  
a guide element extending along a longitudinal axis,  
~~which a foot part located on an underside of the~~ guide element transversely to the  
longitudinal axis ~~of the guide element~~ ~~has on the underside a foot part,~~  
~~which on the~~ a base plate provided on a first end of the guide element ~~is provided with a~~  
~~base plate,~~  
~~which the~~ base plate ~~is provided with~~ comprising parts of a tenon and mortise connecting  
system as ~~the~~ a first connecting means for connecting the barrier element to a second barrier  
element, ~~which is provided with~~ comprising parts of a tenon and mortise system as ~~the~~ a second  
connecting means, ~~which interact~~ for interacting with the first connecting means, ~~characterized in~~  
~~that~~  
~~wherein on the first end the barrier element is provided with~~ fixing means for  
accommodating a fixing element for fixing the barrier element relative to the carriageway is  
provided on the first end the barrier element, and  
wherein the fixing means ~~comprise~~ comprises a fixing plate provided with feed-through  
holes.
2. (Currently Amended) Barrier element according to ~~claim~~ Claim 1, ~~characterized~~  
~~in that~~ wherein the fixing plate is the base plate.
3. (Currently Amended) Barrier element according to ~~one of the preceding claims,~~  
~~characterized in that~~ Claim 2, wherein the fixing means comprise a feed-through bush between  
the fixing plate and the foot part.

4. (Currently Amended) Barrier element according to ~~one of the preceding claims,~~  
~~characterized in that~~ Claim 1, wherein the fixing means are fitted near the guide element.